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Connecting Climate to Curriculum MSP Project

"May-k the Connections" Year-end Summit

WHY YOU CAN'T MISS IT

[Project Wikispace](#)

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**Achieving science literacy
takes collaboration and
collective thought.**



by Andrew (Chick) Ahlgren,
Project 2061 at AAAS in the Atlas
of Science Literacy, Vol 2

PROJECT WIKISPACE

To find out more about what
we've been doing this year during
the content workshops
[click here](#)



PASS IT ON!

Click to
[Invite a Colleague](#)
Substitute reimbursement is
provided by the grant for all
teaching staff.

PLEASE RSVP!

[YES, I'M COMING](#)
[NO, I CAN'T MAKE IT](#)
[I WILL LET YOU KNOW](#)

TEACHER PARTICIPANTS

May 15, 9:00-3:00

Lunch will be served.

United Technologies Center,
Bangor

Dear Project Partner,

Since this past September, dedicated teachers from your school, district, or department have been taking part in the State funded Math and Science Partnership project, "Connecting Climate to Curriculum". As an active partnership between 7 regional educational institutions, the project design was not merely for teachers to learn, but for the entire institution to fully benefit.

Part of the continued success of this partnership now depends on you, the professional learning community who supports these teachers, to engage and participate as well. It is critical that we have maximum involvement from you to carry this project ahead.

I hope you'll be able to clear your schedule and spend the time with us, working with colleagues to make a greater difference in science education.

Sincerely,
Annette Brickley
Project Director

Keynote Speaker



Dr. George Jacobson

Maine State Climatologist

Professor Emeritus, School of Biology and Ecology and the Climate Change Institute

Maine's Role in Climate Change

Dr. George Jacobson recently directed the report for Governor Baldacci on "Maine's Climate Future". Dr. Jacobson will talk about the current indicators of climate change in Maine and discuss the importance of "climate literacy" for all, beginning in K-12 education.

Planned Agenda

Making Connections

- 8:30 Social time/coffee
- 9:00 Welcome and Introductions
- 9:15 Keynote Speaker: Dr. George Jacobson, Maine State Climatologist, U. Maine Professor Emeritus, School of Biology and Ecology and the Climate Change Institute